

Electronic Acknowledgement Receipt

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Title of Invention:	Methods, systems, and software for identifying functional biomolecules
First Named Inventor/Applicant Name:	Claes Gustafsson
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
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1	Request for Continued Examination (RCE)	MXGNP004X1_RCE_03102009.pdf	123326 3fe755cc4880abce6f3e73e4f836e0a7cb017997c4	no	2
Warnings:					
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2		MXGNP004X1_Amd_E_03102009.pdf	145906 6cd88f3c68f6c524c4324e6f9fb1e72211ded48d8	yes	10
	Multipart Description/PDF files in .zip description				
	Document Description		Start	End	
	Specification		1	1	
	Claims		2	4	
	Applicant Arguments/Remarks Made in an Amendment		5	10	
Warnings:					
Information:					
3	Information Disclosure Statement Letter	MXGNP004X1_IDS_Trans_03_10_09.pdf	95616 4e4e9372759d15d0b753ab06d20db020e4b22c	no	1
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4	Information Disclosure Statement (IDS) Filed (SB/08)	MXGNP004X1_1449_03_10_09.pdf	132849 71ec2c571e7f7c0e9c6b961558a36889c2947	no	2
Warnings:					
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5	Foreign Reference	WO_2006_002267.pdf	3437500 c7519a3a611b76aa02ba44bedf12ed0c00b83	no	68
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6	NPL Documents	Berglund_INLR_JChem_1997.pdf	581003 5D2a8d4e30f081125f5Ab7a638d12c66f9e3	no	16
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7	NPL Documents	Cho_JChemInfCompSci_1998.pdf	784739 e147c0ea1557f59c0e0faa89113a29d3ff6536e	no	10

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8	NPL Documents	Dahiyat_ProteinScience_1996.pdf	709011	no	9
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9	NPL Documents	Ginalski_NucAcidsRes_2005.pdf	1853433	no	18
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10	NPL Documents	Gribskov_Detection_PNAS_1987.pdf	184263	no	4
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11	NPL Documents	Hellberg_Peptide_JMedChem_1987.pdf	914811	no	10
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12	NPL Documents	Krogh_Into_to_Hidden_Elsevier_1998.pdf	1452033	no	24
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13	NPL Documents	MXGNP004WO_IPRP_PCTUS0306551.pdf	179769	no	4
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17	NPL Documents	10_379378_US_FOA_10_15_08.pdf	154297 26c7c6d7609b6c7e7b6c7603d9b6c1140449a8	no	5
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18	NPL Documents	10_379378_US_OA_03_02_09.pdf	206211 4c58b605c7d02c560801125a452cd40c0a0d6d	no	4
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19	NPL Documents	10_874802_US_OA_03_13_07.pdf	1454308 8e8f6b22261561c7e911d6b6a586720103224e	no	34
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20	Fee Worksheet (PTO-06)	fee-info.pdf	30394 977e000944b6c6c4182e0ff6d3bc20276976d6d	no	2
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Total Files Size (in bytes):			15337484		
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